

**U.S. Department of Agriculture  
Natural Resources Conservation Service  
Nevada**

**DOCUMENTATION CHECK LIST  
STREAMBANK AND SHORELINE PROTECTION (580)**

1. Field surveys and notes are in accordance with Engineering Technical Release 62 and National Engineering Manual Part 540. \_\_\_\_\_
2. Standard drawings and/or standard size drawing sheets are used. \_\_\_\_\_
3. Engineering job class is shown and proper engineering review/approval is obtained. \_\_\_\_\_
4. Right of way easements, utility clearances, SHPO clearance and applicable state and Federal permits are obtained. \_\_\_\_\_
5. Field investigations and computations are made for hydrology, hydraulics, filter requirement, mechanical treatment and vegetative treatment. \_\_\_\_\_
6. The facilities are designed as part of a resource management system. \_\_\_\_\_
7. The construction drawings and specifications show as appropriate:
  - a. Site plan location and layout, cross-sections and profiles. \_\_\_\_\_
  - b. Type of materials, rock gradations. \_\_\_\_\_
  - c. Special requirements for foundation or filter requirements. \_\_\_\_\_
  - d. Special end conditions. \_\_\_\_\_
  - e. Special requirements for diverting water, dewatering site, ramps, and waste disposal. \_\_\_\_\_
  - f. Requirements for vegetation treatment and site access. \_\_\_\_\_
  - g. Buried utilities disclaimer is shown on the drawings. \_\_\_\_\_
9. Operation and maintenance plan prepared, and provided to landowner. \_\_\_\_\_
10. Review of construction drawings and specifications is completed and Cooperator's signature is obtained. \_\_\_\_\_
11. Changes in design are noted and approved by landowner, designer and proper engineering review/approval is obtained. \_\_\_\_\_
12. As-Built drawings show constructed final length, location and cross-sections of mechanical treatment, location and type of vegetative treatment. \_\_\_\_\_
13. Construction inspection documentation and Certification of materials. \_\_\_\_\_
14. Certification that completed practice meets plans and specifications. \_\_\_\_\_